

WHAT IS CLAIMED IS:

1. A polarizing film of a polyvinyl alcohol film in/on which dichroic dye is adsorbed and oriented, wherein a hue angle H is in a range of 105° to 150° , and a chroma C^* is 7 or smaller, providing that a parallel hue is expressed on a chromaticity coordinate of (a^*, b^*) .

2. The polarizing film according to claim 1, wherein a chroma C^* is 3 or smaller, providing that an orthogonal hue is expressed on a chromaticity coordinate of (a^*, b^*) .

3. A polarizer comprising a film having the optical compensating function and a polyvinyl alcohol film in/on which dichroic dye is absorbed and oriented, wherein a hue angle H is in a range of 105° to 150° , and a chroma C^* is 9 or smaller providing that a parallel hue thereof is expressed on a chromaticity coordinate of (a^*, b^*) .

4. The polarizer according to claim 3, wherein the film having the optical compensating function is laminated on at least one surface of the polyvinyl alcohol film.

5. The polarizer according to claim 3, wherein the hue angle H of the polyvinyl alcohol film is in a range of 105° to

150°, and the chroma C^* of the polyvinyl alcohol film is 7 or smaller, providing that a parallel hue is expressed on a chromaticity coordinate of (a^*, b^*) .

6. The polarizer according to claim 3, wherein a chroma C^* is 3 or smaller providing that an orthogonal hue is expressed on a chromaticity coordinate of (a^*, b^*) .

7. The polarizer according to claim 3 or 5, wherein the chroma C^* of the polyvinyl alcohol film is 3 or smaller, providing that an orthogonal hue is expressed on a chromaticity coordinate of (a^*, b^*) .

8. The polarizer according to claim 3, wherein the film having the optical compensation function comprises a liquid-crystalline compound and a substrate.

9. The polarizer according to claim 8, wherein the liquid-crystalline compound is a discotic liquid-crystalline.

10. The polarizer according to claim 8, wherein the film having the optical compensation function is a film in which liquid-crystalline compound is coated on the substrate.

11. The polarizer according to claim 8, wherein the film

having the optical compensation function is obtained by coating liquid-crystalline compound on the substrate.